

IT IS CLAIMED:

1. An irrigated razor assembly, comprising in combination:
a generally cylindrical hollow razor defined by a tubular handle communicating at one end thereof with the interior of a transverse head structure, said head structure including an exit slot provided with one or more blades, said handle including a plurality of surface folds deployed eccentrically adjacent said exit slot for effecting flexing deformation of said handle in response to pressure pulses within the interior of said handle; and
water conveying means connected to the other end of said handle for conveying water at pulsating pressure thereto.

2. Apparatus according to Claim 1, wherein:
said folds are conformed as adjacently spaced accordion shaped surface deformation in the wall surface of said handle.

3. Apparatus according to Claim 2, wherein:
said conveying means includes a diverter valve connected to a shower water source and to a pressure pulsating shower head.

4. Apparatus according to Claim 2, wherein:

said conveying means further includes pressure modulating means for producing said pulses in the course of conveying said water to said handle.

5. Apparatus according to Claim 3, wherein:

said diverter valve includes adjustment means for controlling the division of the water flow between said conveying means and said pulsating shower head.

6. An irrigated razor assembly conformed for attachment to the water outlet for a shower head, comprising in combination:

a cylindrical hollow razor defined by a generally tubular resilient handle terminating at one end thereof with the interior of a transverse head structure provided an exit slot supporting therein one or more blades, said handle including a plurality of surface folds deployed eccentrically subjacent said exit slot for effecting flexing deformation of said handle in response to pressure pulses within the interior thereof;

a flexible water conveyance connected between the other end of said handle and a shower water outlet; and

means for producing pulsating water pressure within said conveyance and said handle connected thereto.

7. Apparatus according to Claim 6, wherein:

said means includes a diverter valve connected to a shower water source and to a pressure pulsating shower head.

8. Apparatus according to Claim 6, wherein:

said conveying means further includes pressure modulating means for producing said pulses in the course of conveying said water to said handle.

9. Apparatus according to Claim 7, wherein:

said diverter valve includes adjustment means for controlling the division of the water flow between said conveying means and said pulsating shower head.